Application No.: 09/829,361

AMENDMENTS IN THE CLAIMS:

1-5. (Canceled)

6. (Currently Amended) A <u>machine readable</u> recording medium on which transport stream data has been recorded, the transport stream data comprising <u>menu</u> <u>item coordinate information, image information and valid duration information, such that when read by the machine carries out a process of:</u>

menu item coordinate information for representing a display location of a menu item using the menu item coordinate information;

image information for representing an image using the image information; and valid duration information for representing the duration for which the menu item coordinate information is valid using the valid duration information,

wherein including:

reading the menu item coordinate information and valid duration information is inserted in the transport stream data at predetermined time periods; and the transport stream data further comprises multi-angle data; and associating a particular data of the multi-angle data is associated included in the transport stream data with a particular menu item

whereby while representing the image on the display, menu items corresponding to the particular multi-angle data are presentable on the display at corresponding display locations based on the menu item coordinate information during such time as the menu item coordinate information is valid as determined by the valid duration information.